

09/914651

WO 00/52156

PCT/AU/00/00143

1/13

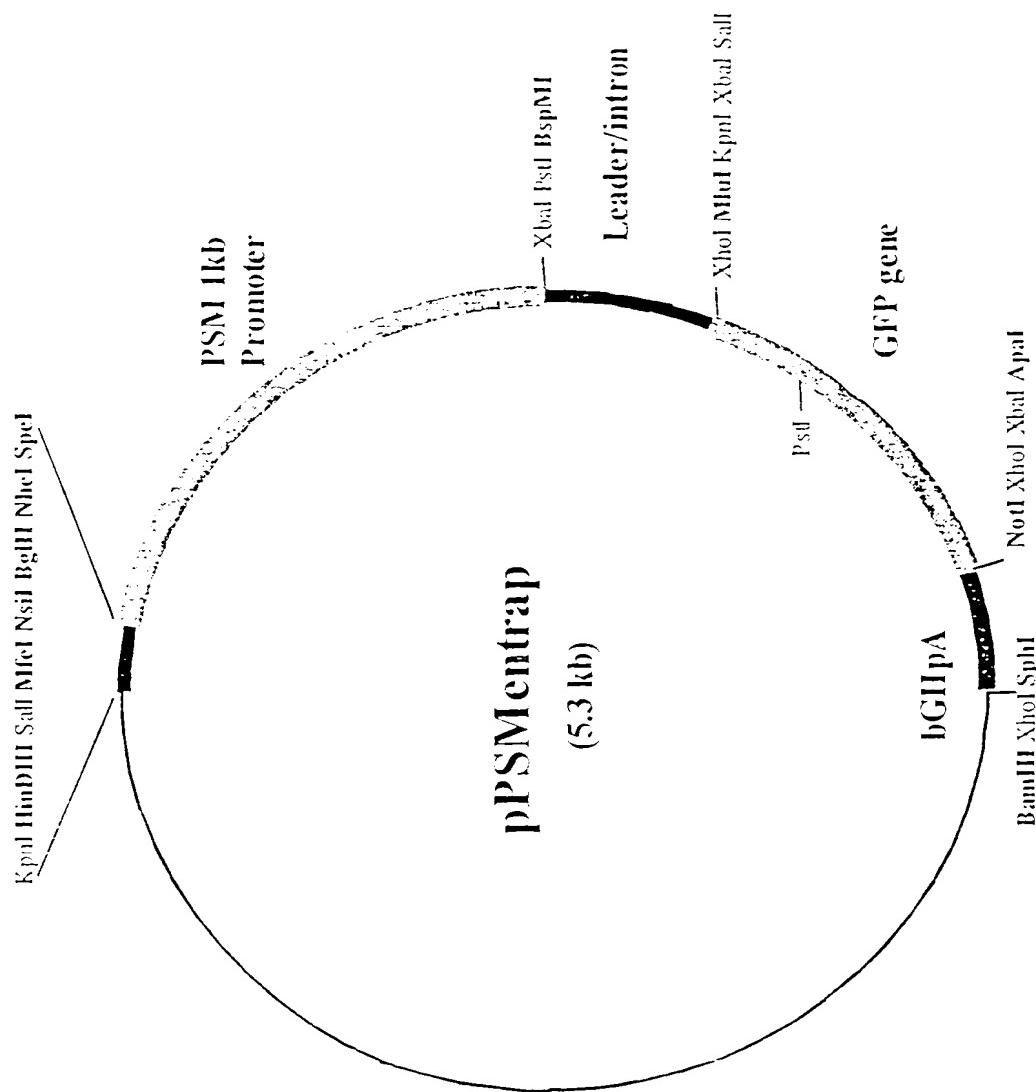


Figure 1

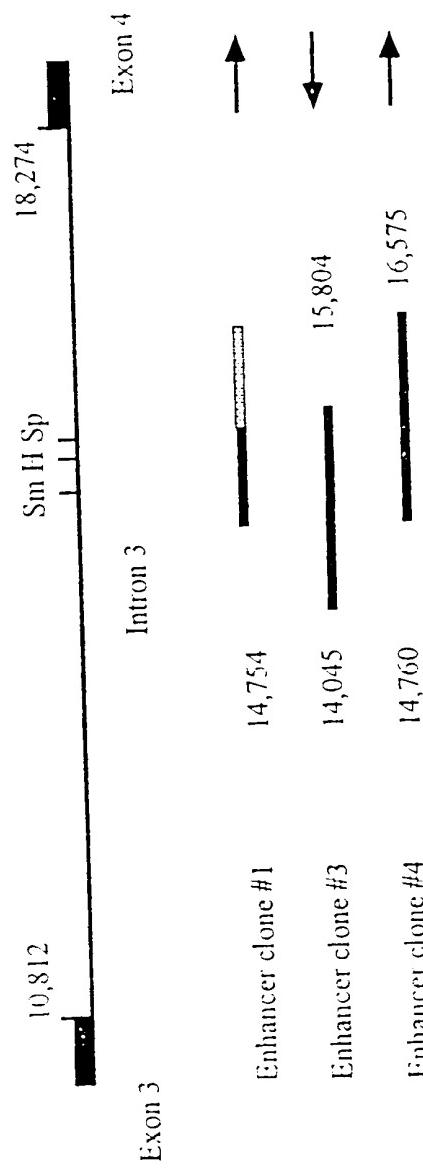


Figure 2

09/914651

PCT AU 00/00143

WO 00/52156

3/13

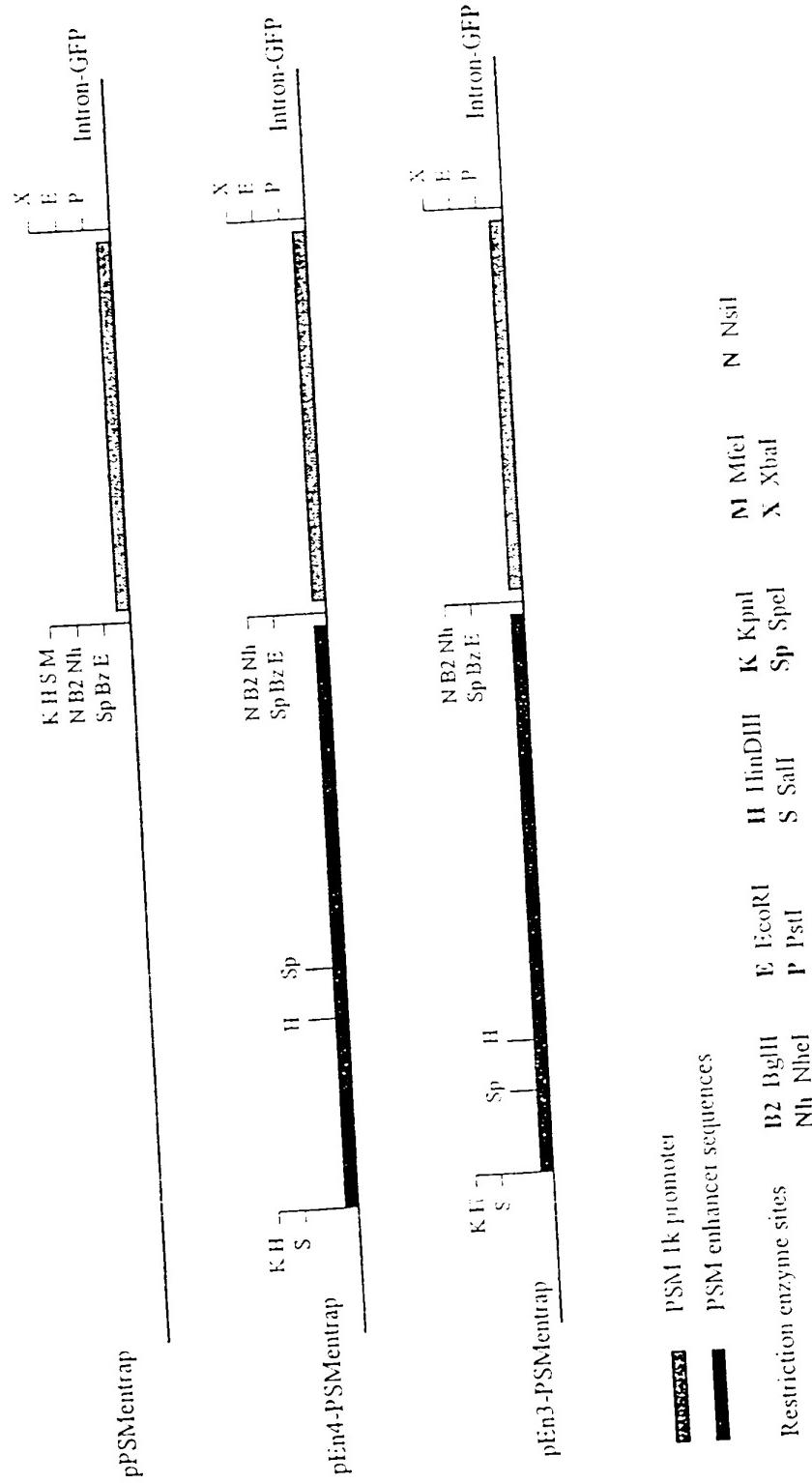


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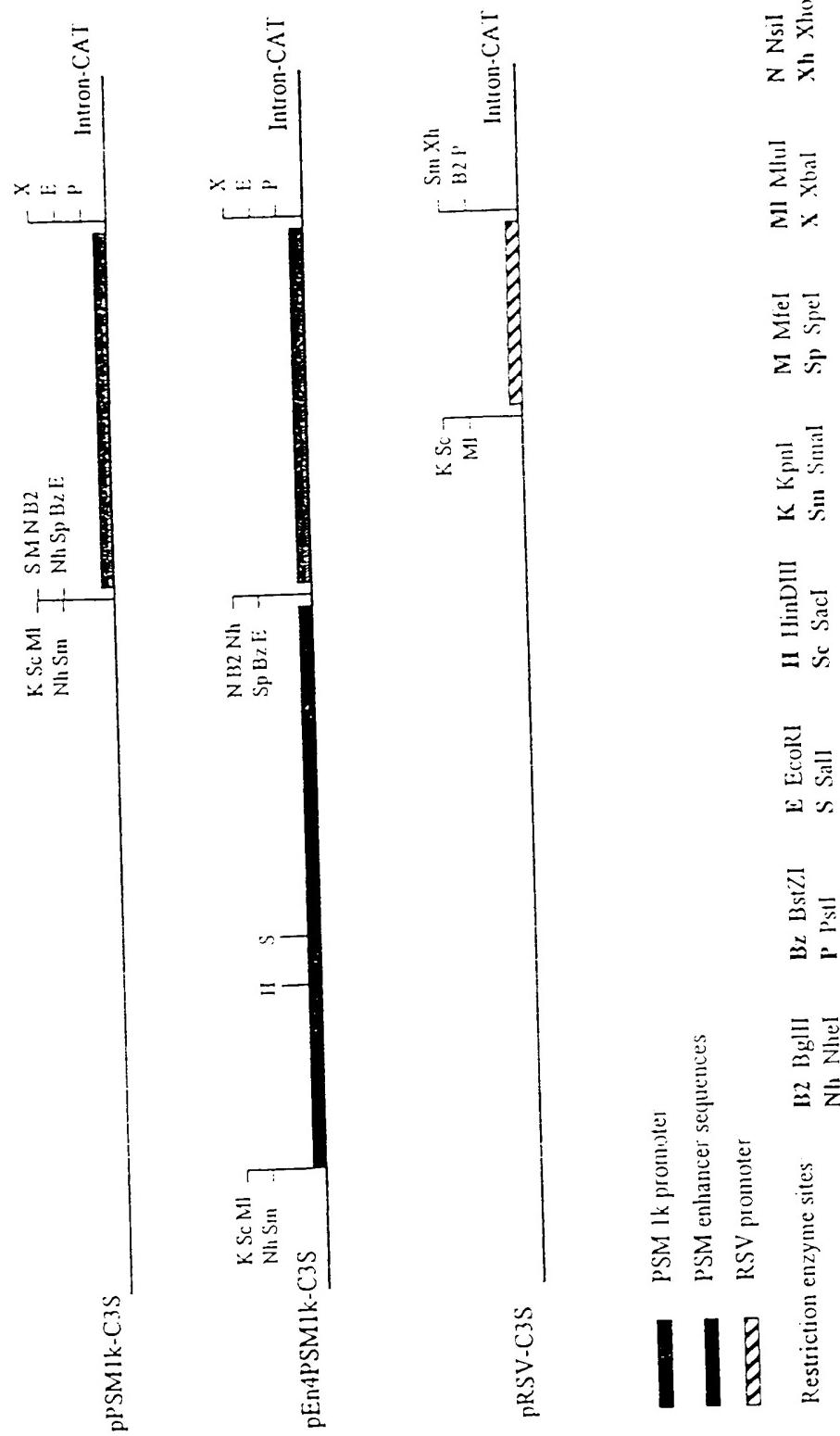


Figure 4

5/13

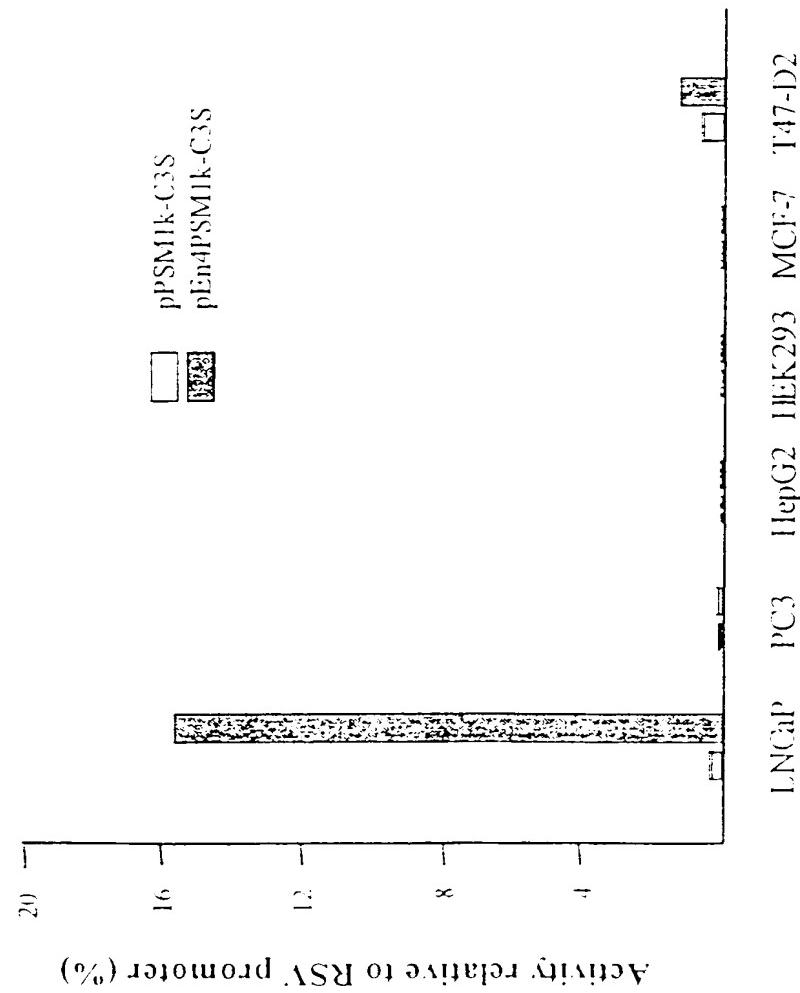


Figure 5

WO 00/52156

6/13

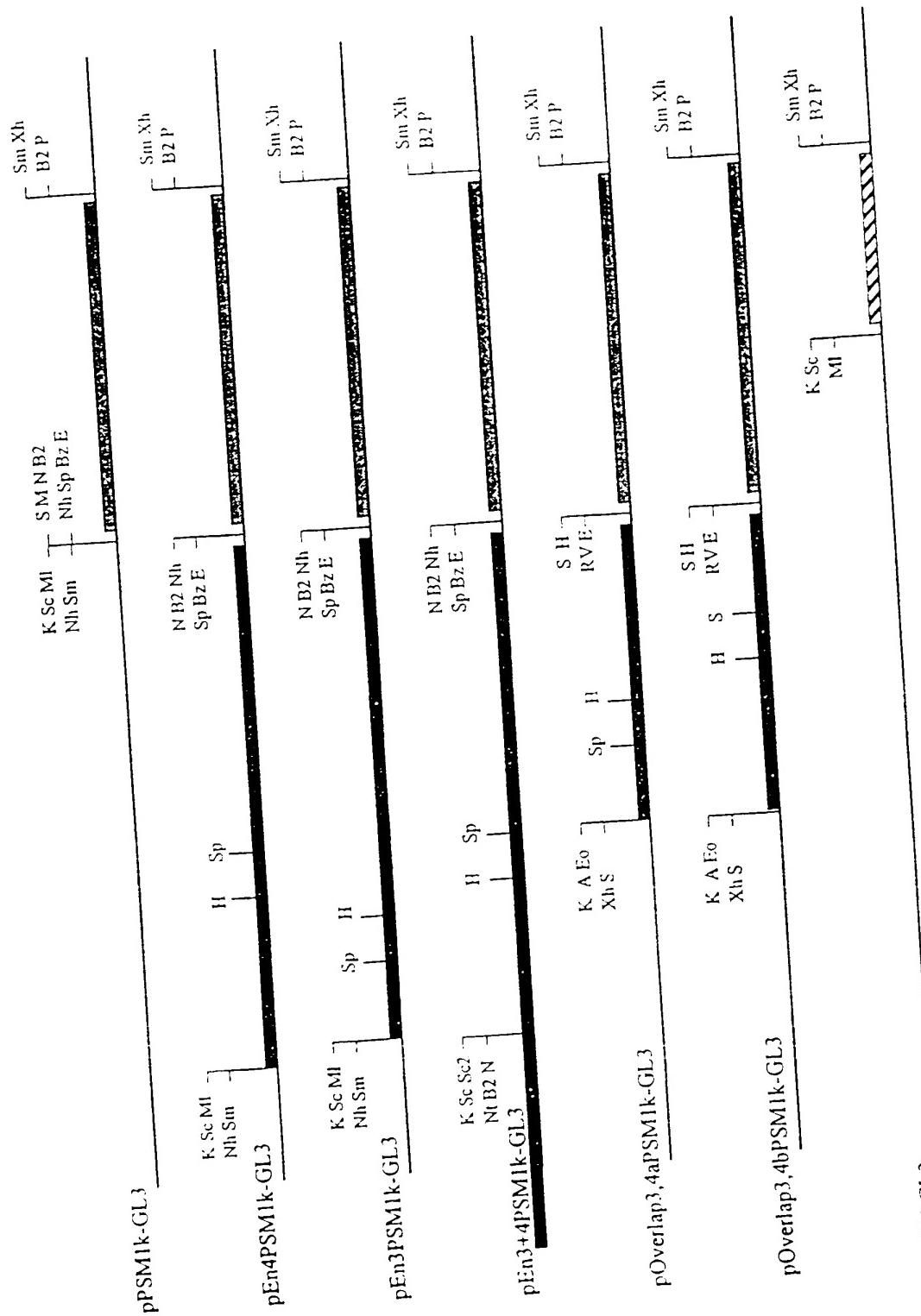


Figure 6

7/13

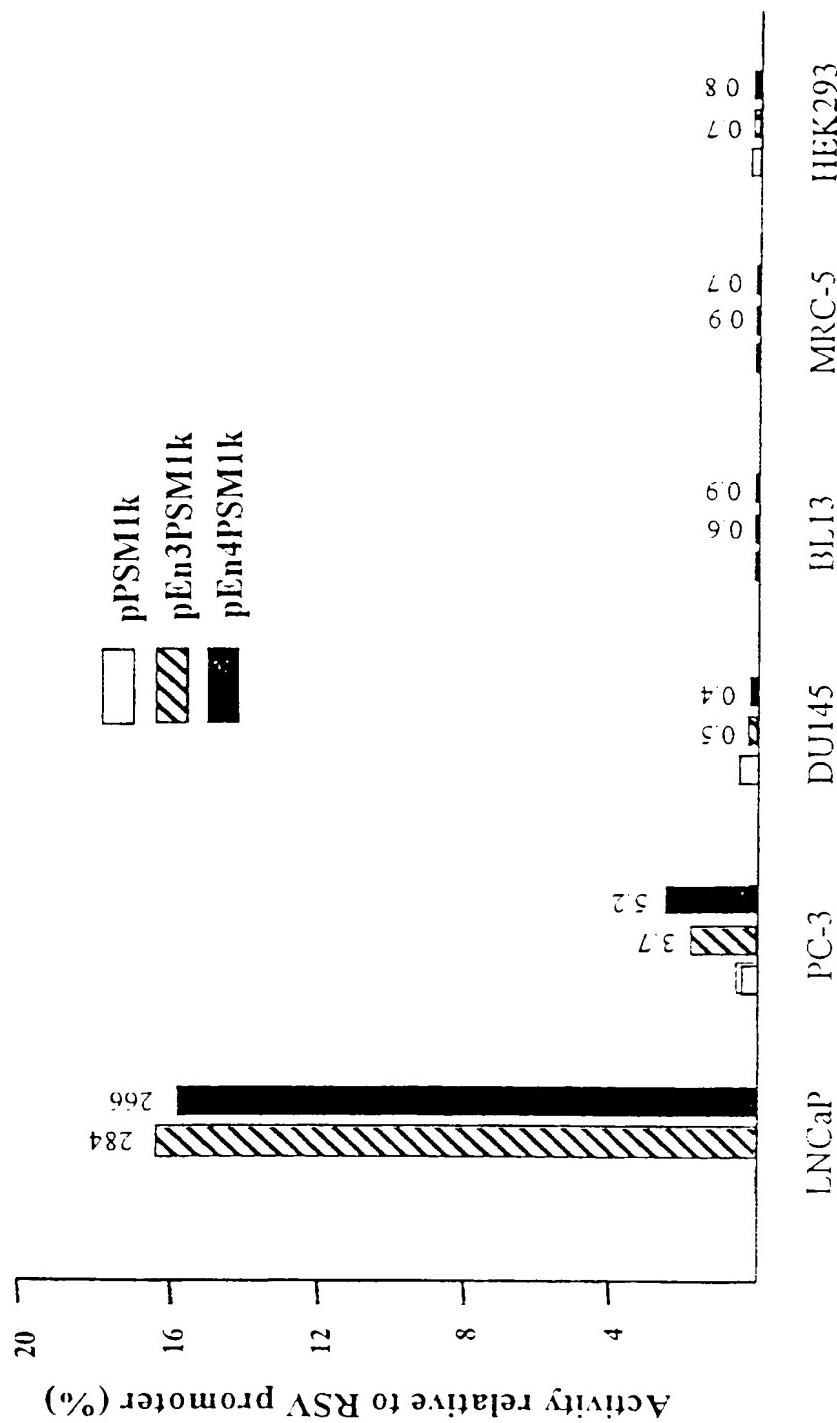


Figure 7

WO 00/52156

8/13

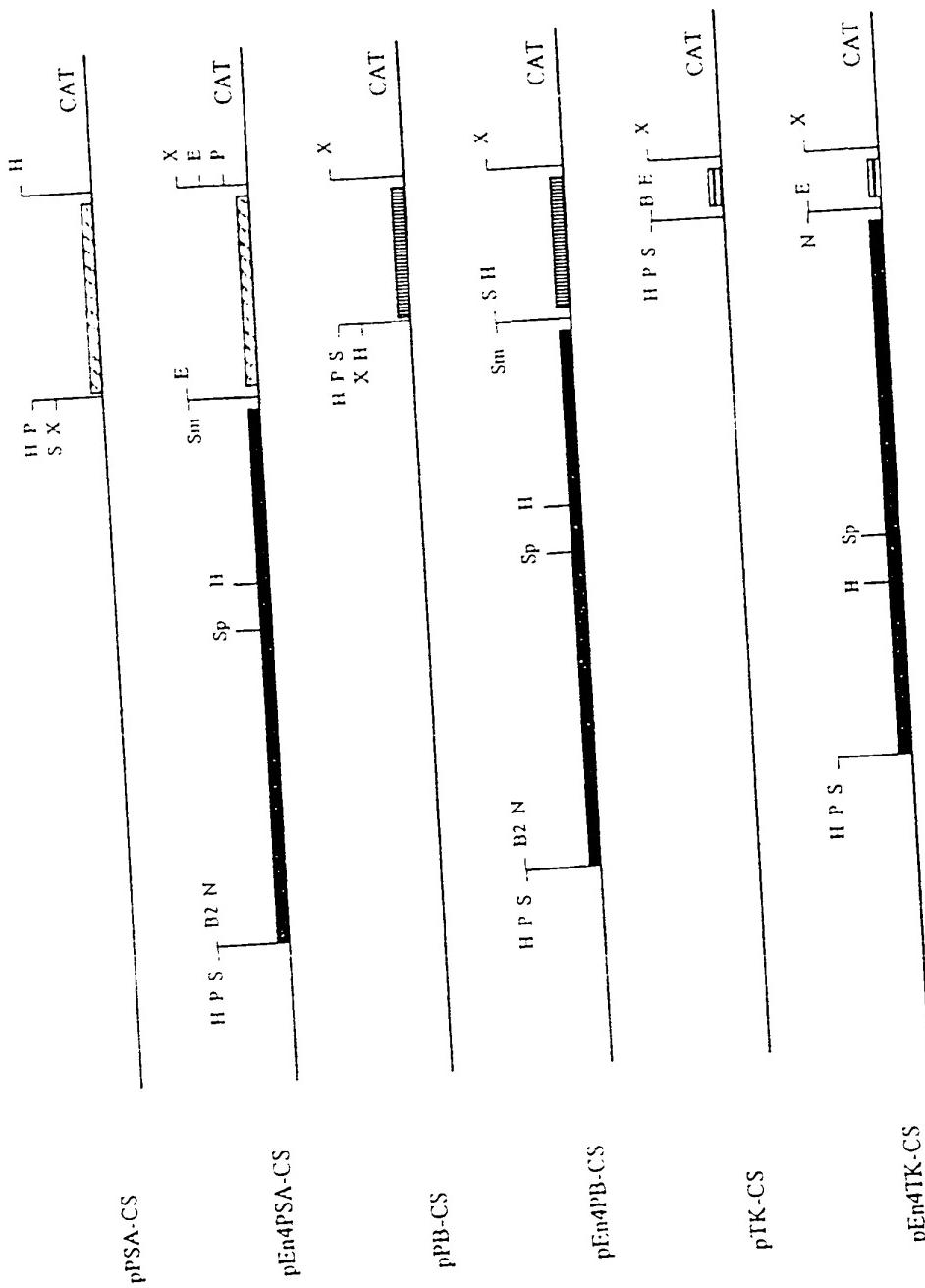
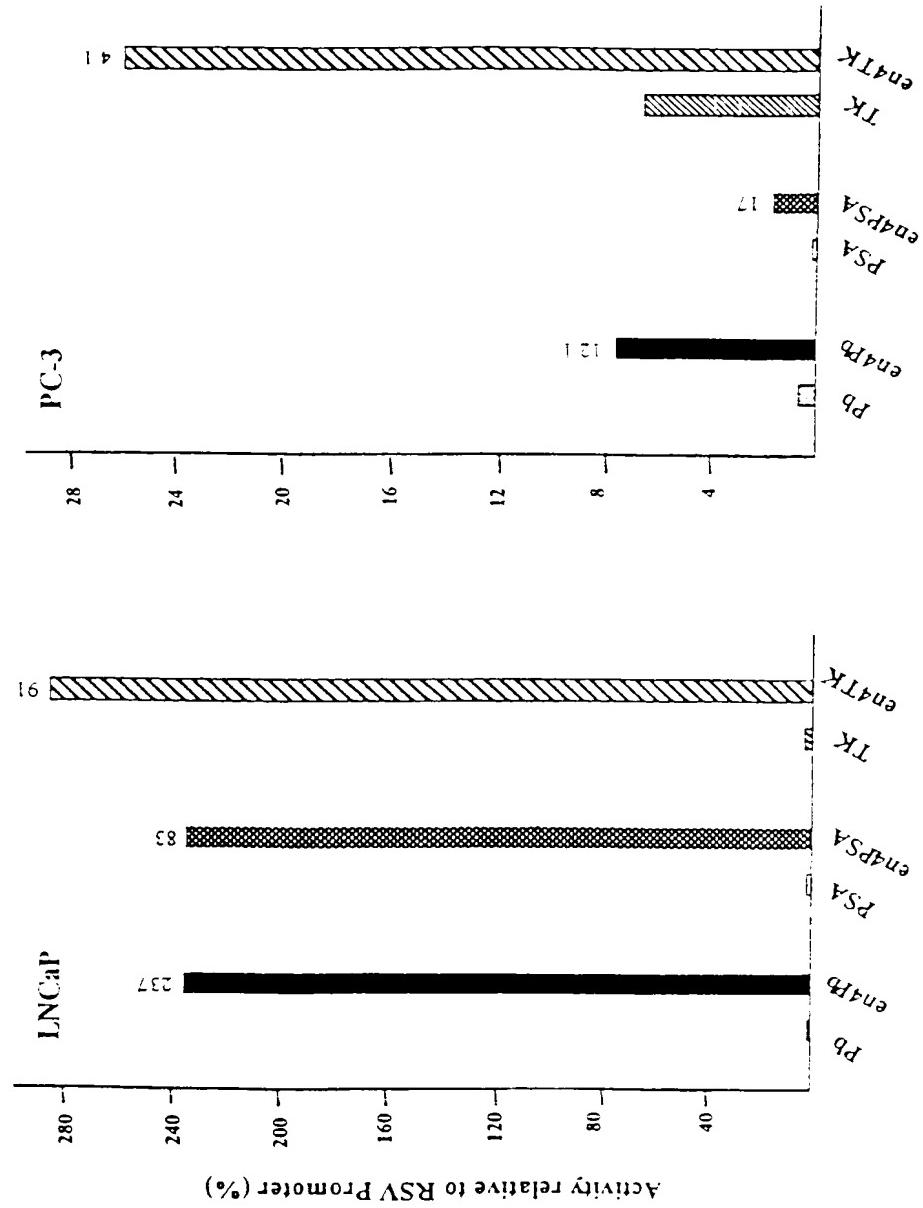


Figure 8

9/13

Figure 9a
Relative enhancement of heterologous promoters by PSM En4**Figure 9a**

10/13

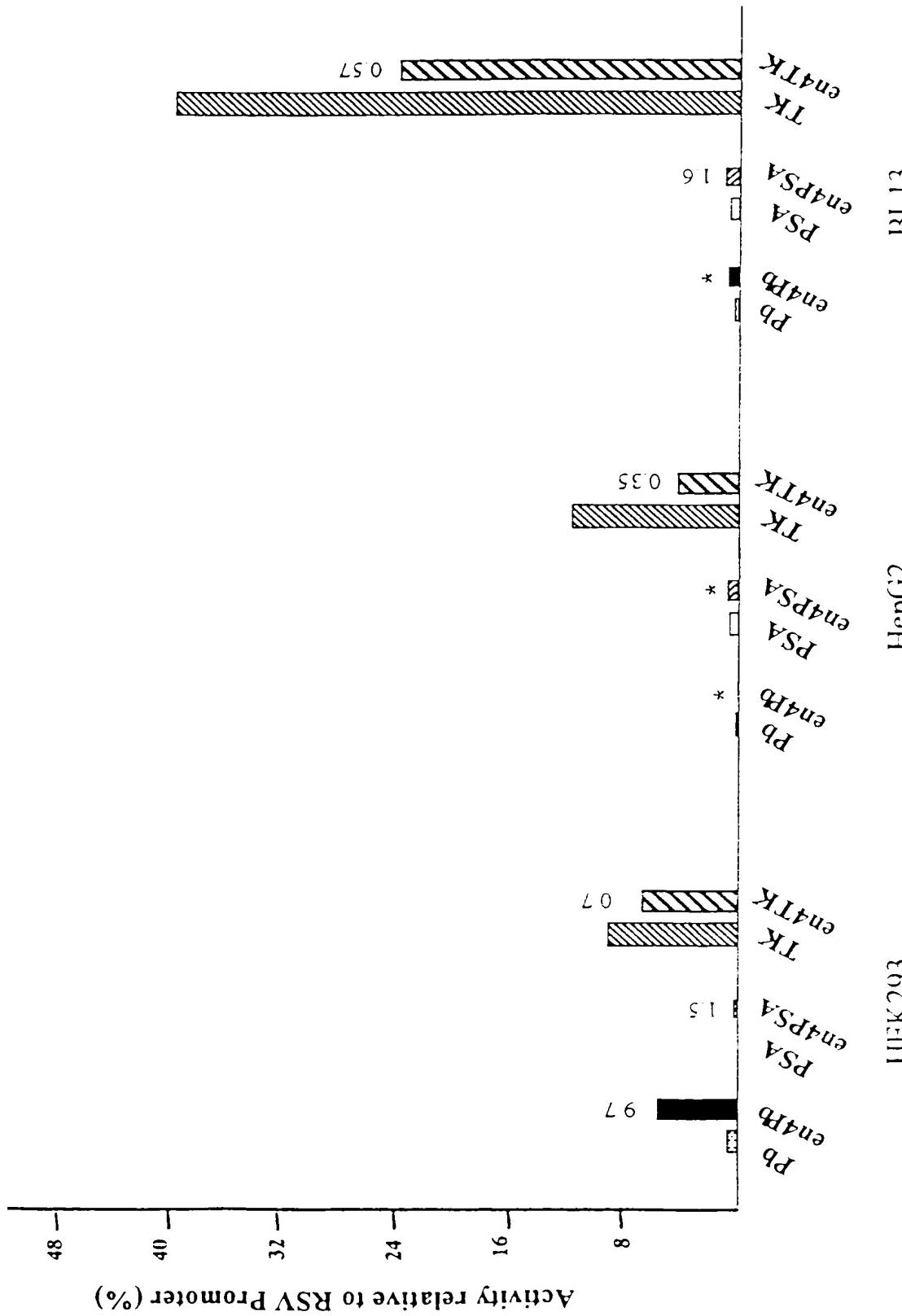


Figure 9b

09/914651

WO 00/52156

PCT AU00/00143

11/13

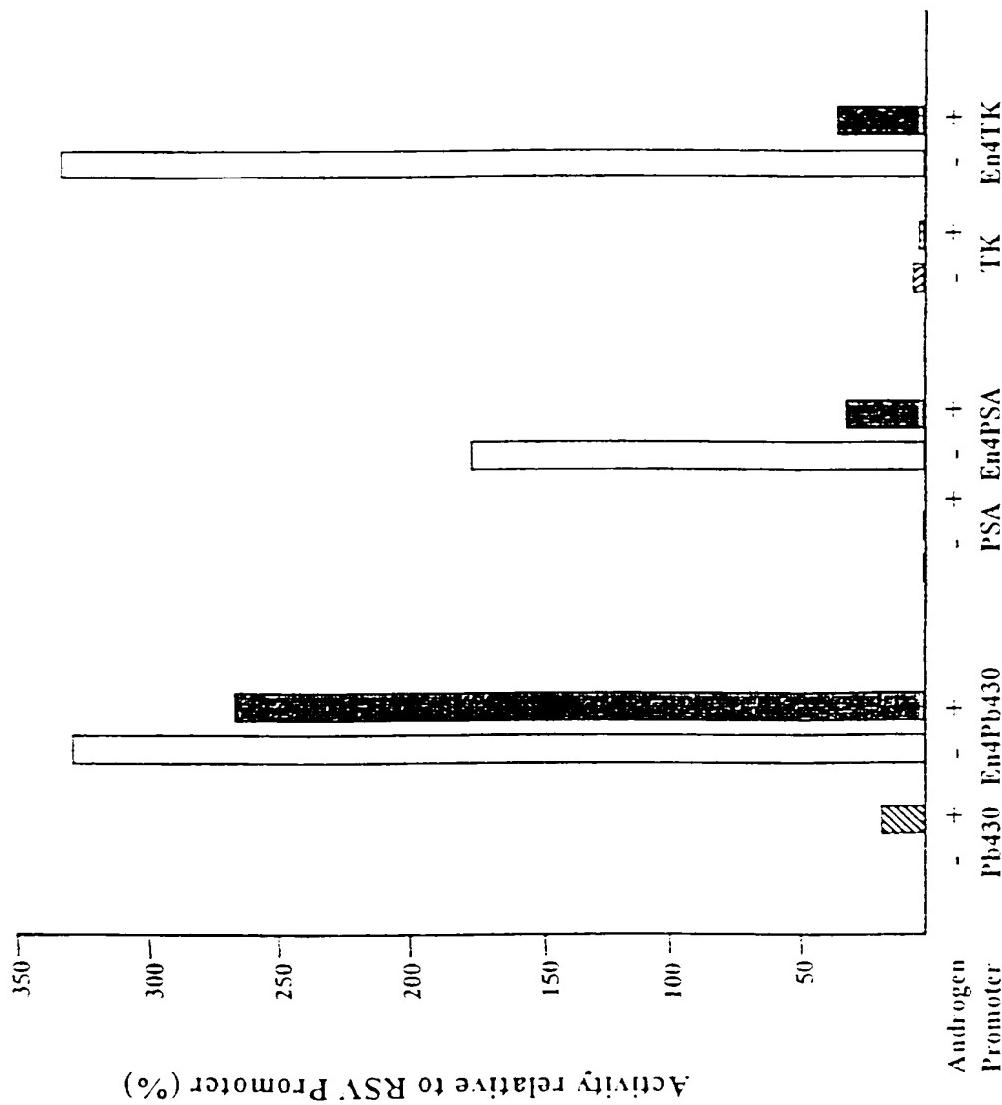


Figure 10

WO 00/52156

12/13

Sequence of 331 base pair core region of the PSME

14760 AATTATTTTCCTTAACCTTC~~AAACTCAAGGAAAACCAGTGGCCTGACTCTGT~~TT
14820 GTGGAAAATTTAAACTACTGGTTAATTCTTATTGGTTGAATATGACTATTTACG
14880 TCATATAACAATTTATTGTTGTTAAATGACTTATTGTTGTCATATGATAATTAA
14940 TGTCATAGAACAAATTATTGCTTGATATGACTTTATTGTTATGGCTATAACACT
15000 AGATTTTTGTTGTTTGACCGAGTCTTACTCTGTCACCCAGGCTGGAGTGTAAATGGC
15060 ATGGTCTCAGCTCACTGCAACCTCCGCCTCCCAGGG

The NdeI site 168 base pairs from the start of the core enhancer is underlined

Figure 11

13/13

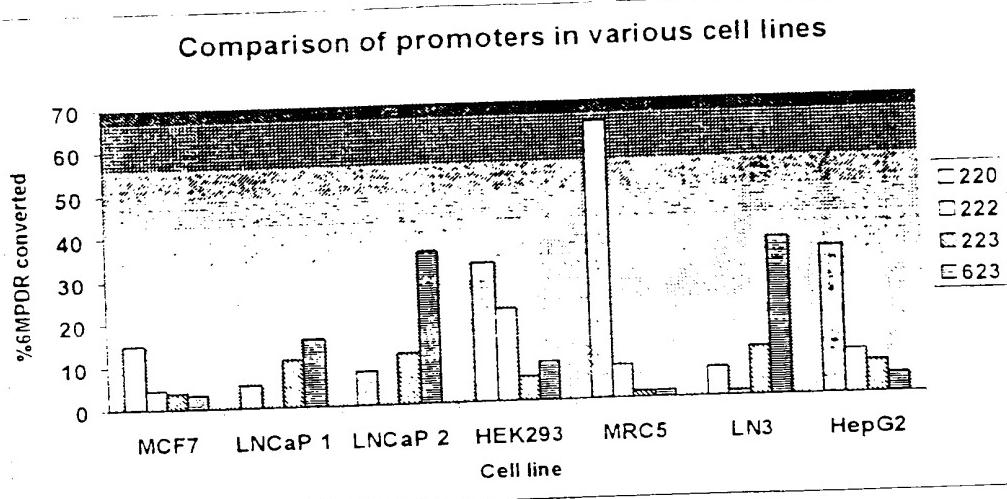


Figure 12